

United States Patent and Trademark Office
- Sales Receipt -

01/19/2006 GBUTLER 00000001 110600 09066168

01 FC:1251 110.00 DA

AF
GP 1723
Docket No. 10089/4

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: Mikio KATSUBE, et al.

Serial No.: 09/066,168

Filing Date: April 24, 1998

For: Permselective Membrane Module



Art Unit : 1723

Examiner : A. Fortuna

803/1723
1/14/2000
(N.E.)

ENTER
DO NOT ENTER

Commissioner of Patents and Trademarks
Washington D.C. 20231

AMENDMENT AFTER FINAL

Sir:

This is in response to the Office Action mailed September 1, 1999. Accordingly, this response is due January 3, 2000 (January 1, 2000 is a Saturday), with a one month extension of time, by payment of the requisite fee of \$110.00 for a Petition for Extension of Time Under 37 C.F.R. § 1.136(a), kindly amend the above-identified application as follows:

Please amend the subject application as follows.

IN THE SPECIFICATION

Please amend the specification as follows.

Page 15, line 10, change "affusion" to -brackish water--;

page 16, line 6, change "affusion" to -brackish water--;

page 17, line 18, change "affusion" to -brackish water--; and

page 20, line 8, change "affusion" to -brackish water--.

RECEIVED
JAN -5 2000
TC 1700 MAIL ROOM

IN THE CLAIMS

Please cancel claims 3 and 4 without prejudice or disclaimer of the subject matter.

Please amend claims 1 and 2 as follows.

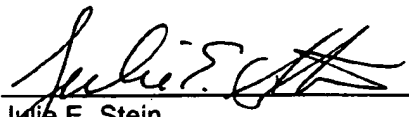
Claim 1 (Twice Amended). A permselective membrane module comprising i) two permselective membrane elements formed of hollow fibers arranged substantially in parallel and bundled together and ii) a container, the two elements being arranged in the container

for allowance, an early notification thereof being earnestly solicited.

The Commissioner is authorized to charge any fees relevant to this filing to Deposit
Account 11-0600.

Respectfully submitted,

Date 1/3/2000


Julie E. Stein
Reg. No. 43,158

KENYON & KENYON
1500 K Street, NW - Suite 700
Washington, DC 20005
telephone: 202/220-4200
facsimile: 202/220-4201